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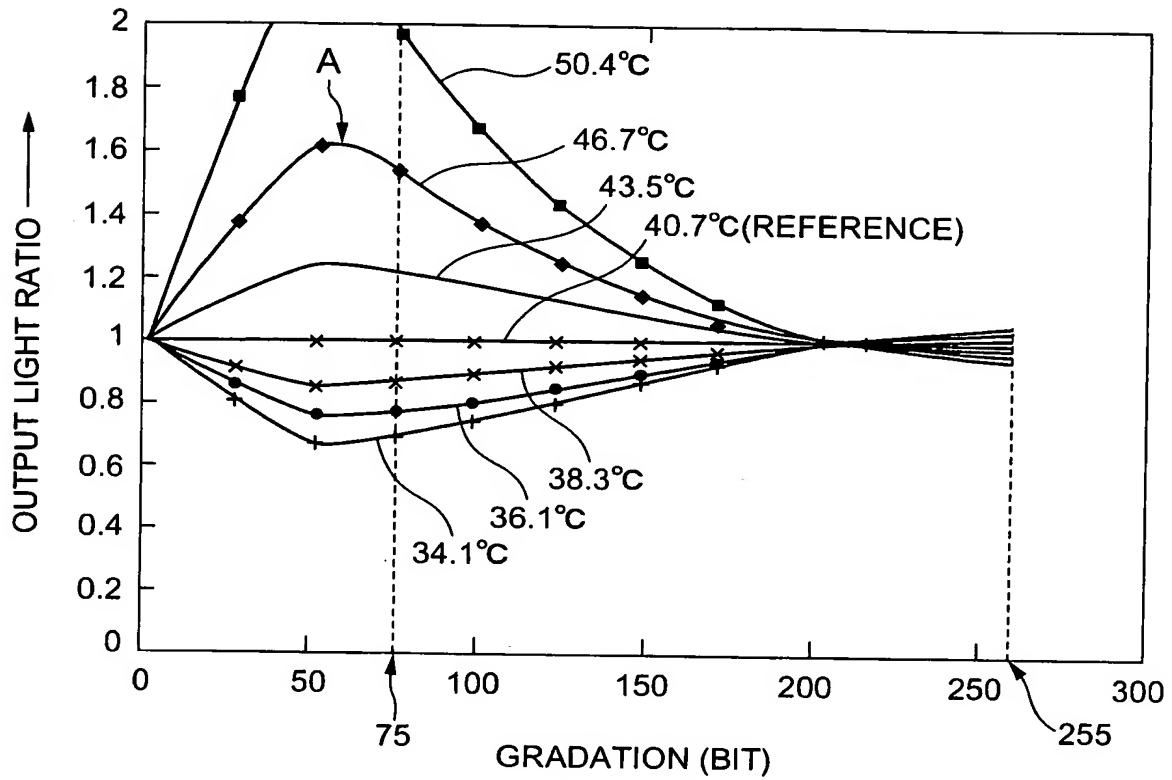


FIG. 1



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SUBFIELD	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16	SF17	SF18	SF19
SUBFIELD PERIOD ( $\mu$ sec)	30	60	90	110	130	150	170	190	205	220	235	250	260	270	280	290	295	300	305
GRADATION LEVEL																			
(PURE BLACK) 0																			
1									1										
2																			1
3				1															1
4									1										1
5														1					1
6																		1	1
}																			
10								1										1	1
}																			
}																			
20																	1	1	1
21	1																1	1	1
22		1															1	1	1
23			1														1	1	1
24				1													1	1	1
25					1												1	1	1
26						1											1	1	1
27							1										1	1	1
28								1									1	1	1
29									1								1	1	1
30										1							1	1	1
31											1						1	1	1
32												1					1	1	1
33													1				1	1	1
34														1			1	1	1
35															1		1	1	1
36																1	1	1	1
37	1															1	1	1	1
}																			
100													1	1	1	1	1	1	1
}																			
200						1	1	1	1	1	1	1	1	1	1	1	1	1	1
}																			
(PURE WHITE) 255	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

FIG. 3

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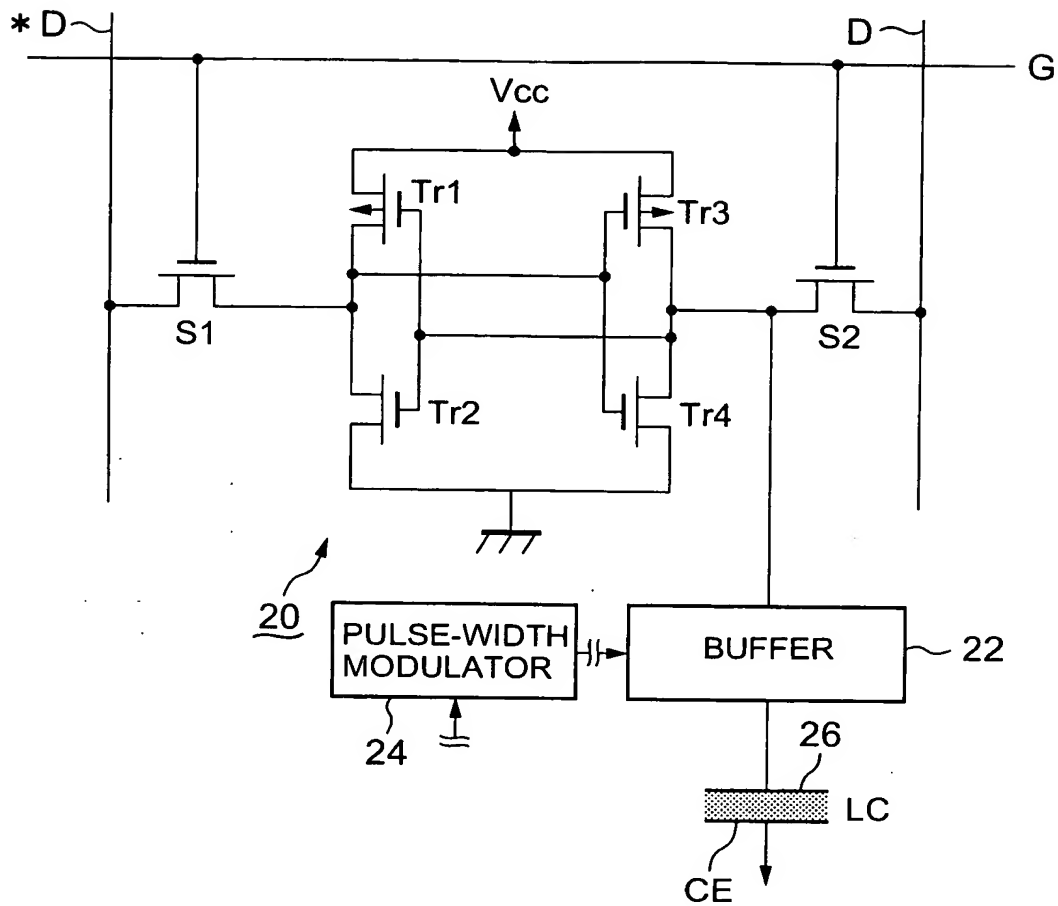


FIG. 4

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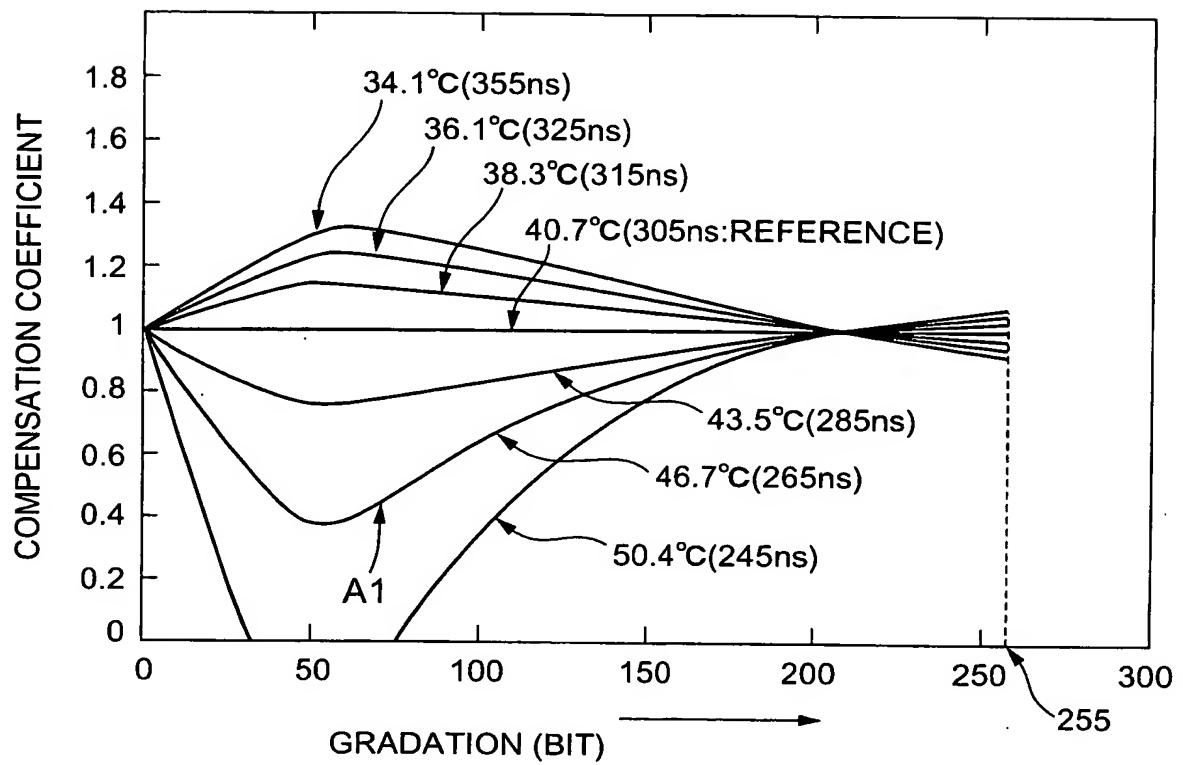


FIG. 5



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FIG. 7A

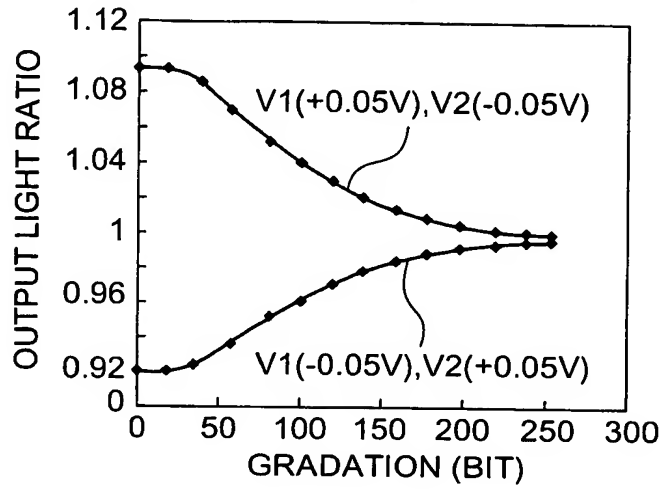


FIG. 7B

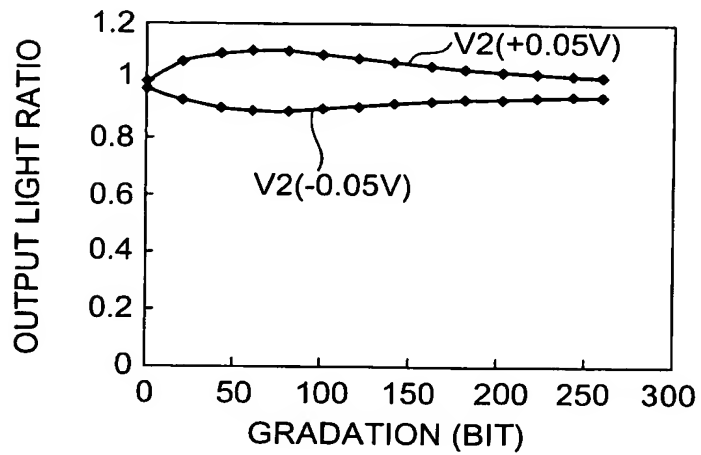
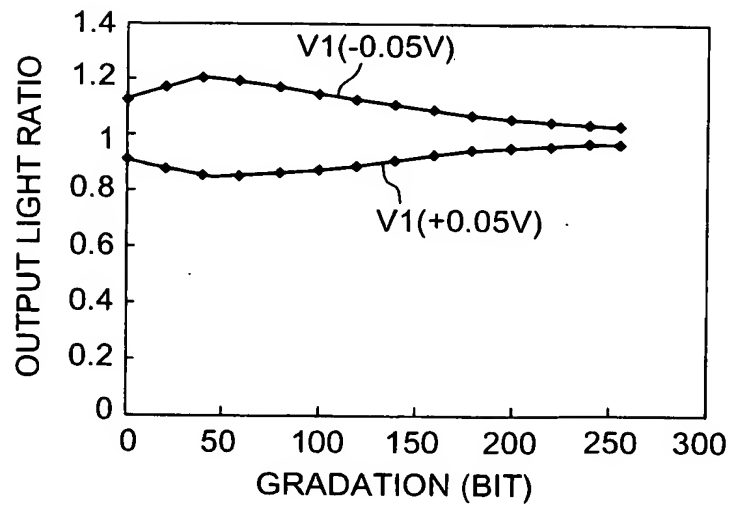


FIG. 7C



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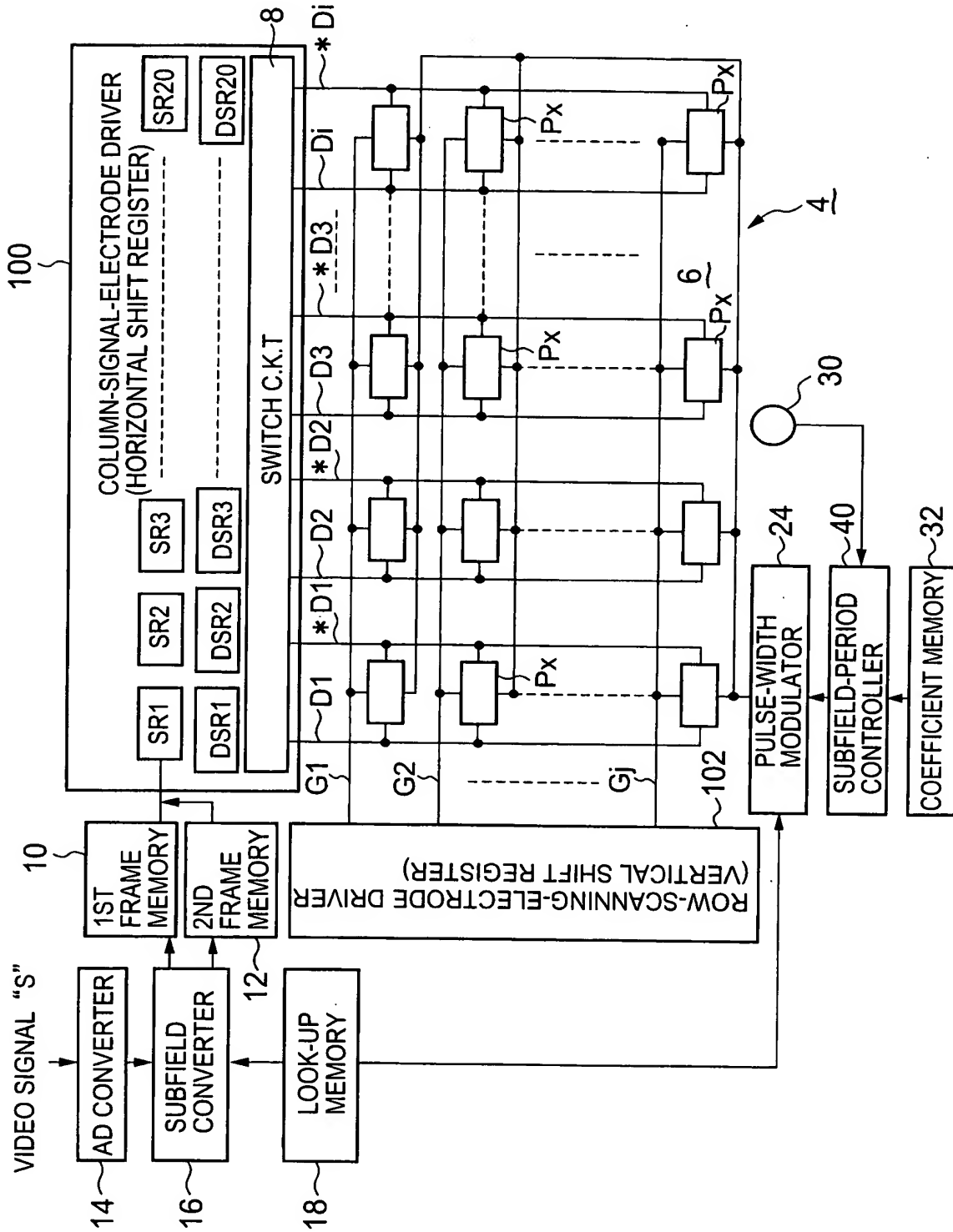


FIG. 8



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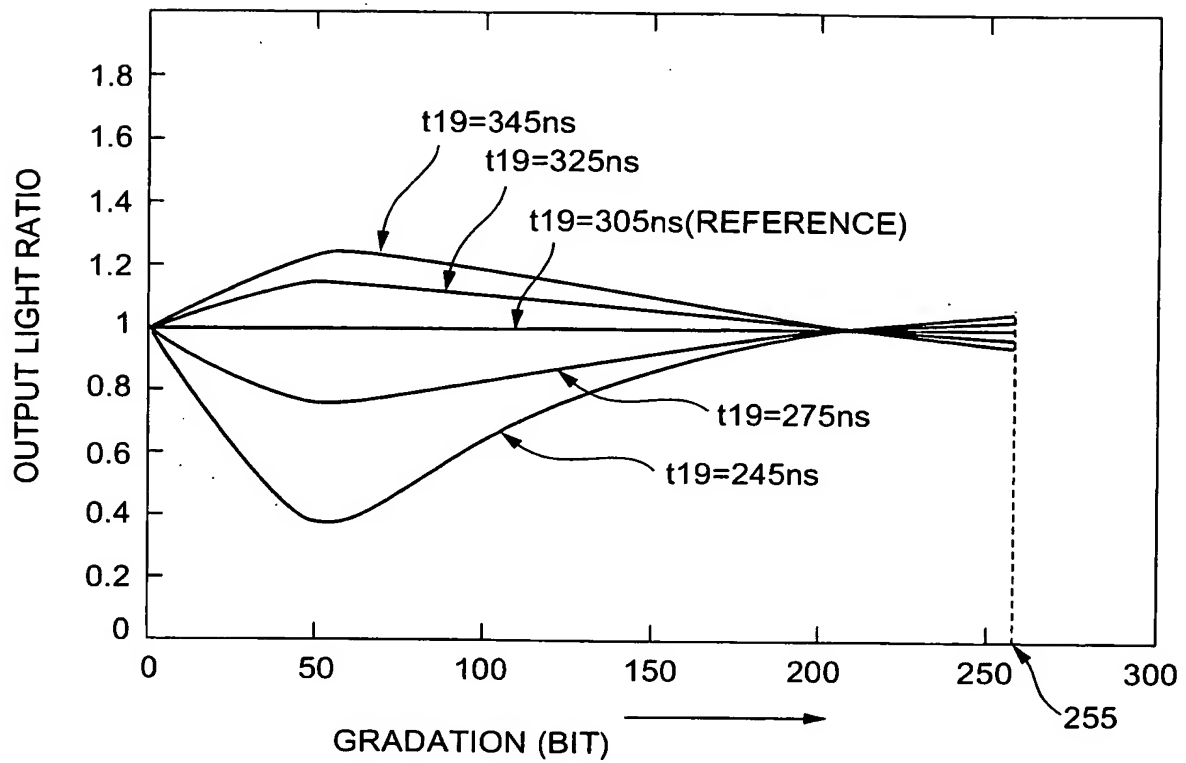


FIG. 9

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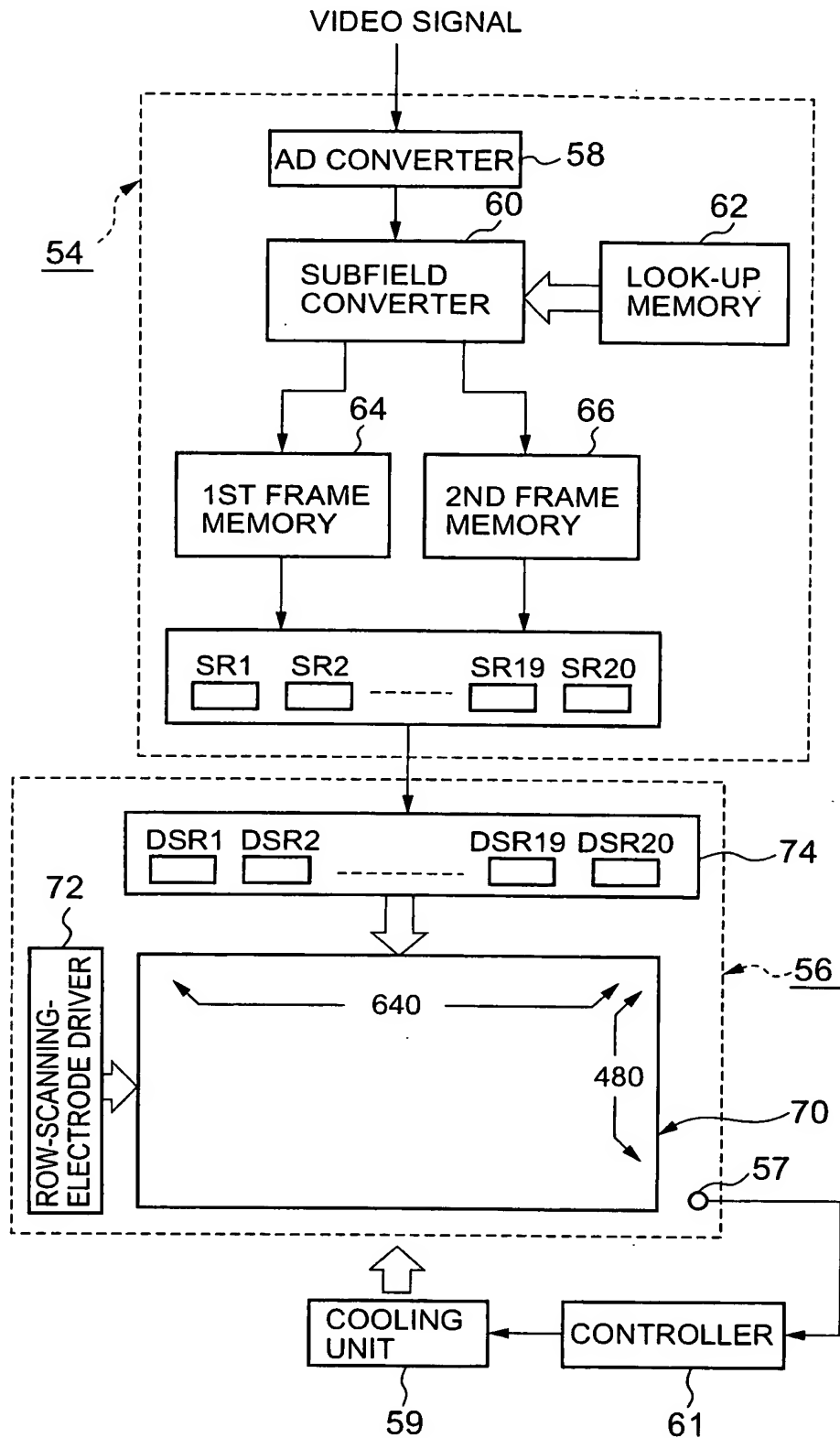


FIG. 10

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SUBFIELD-PERIOD DIFFERENCE	30	30	20	20	20	20	20	15	15	15	15	10	10	10	10	5	5	5	
SUBFIELD	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16	SF17	SF18	SF19
SUBFIELD PERIOD (μsec)	30	60	90	110	130	150	170	190	205	220	235	250	260	270	280	290	295	300	305
GRADATION LEVEL																			
(PURE BLACK) 0																			
1									1										
2																			1
3				1															1
4									1										1
5														1					1
6																		1	1
}																			
10								1										1	1
}																			
}																			
20																	1	1	1
21	1																1	1	1
22		1															1	1	1
23			1														1	1	1
24				1													1	1	1
25					1												1	1	1
26						1											1	1	1
27							1										1	1	1
28								1									1	1	1
29									1								1	1	1
30										1							1	1	1
31											1						1	1	1
32												1					1	1	1
33													1				1	1	1
34														1			1	1	1
35															1		1	1	1
36																1	1	1	1
37	1															1	1	1	1
}																			
100													1	1	1	1	1	1	1
}																			
200						1	1	1	1	1	1	1	1	1	1	1	1	1	1
}																			
(PURE WHITE) 255	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

FIG. 11



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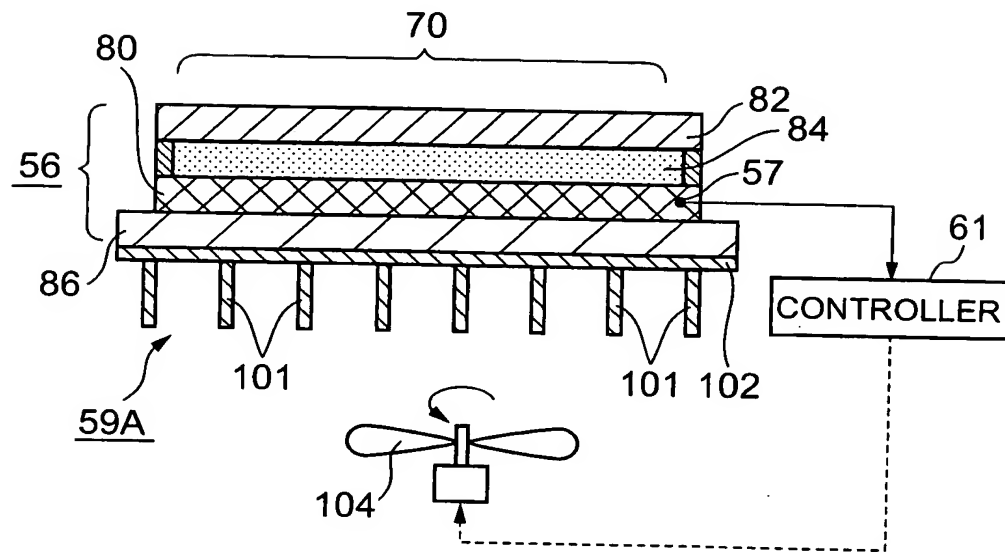


FIG. 14



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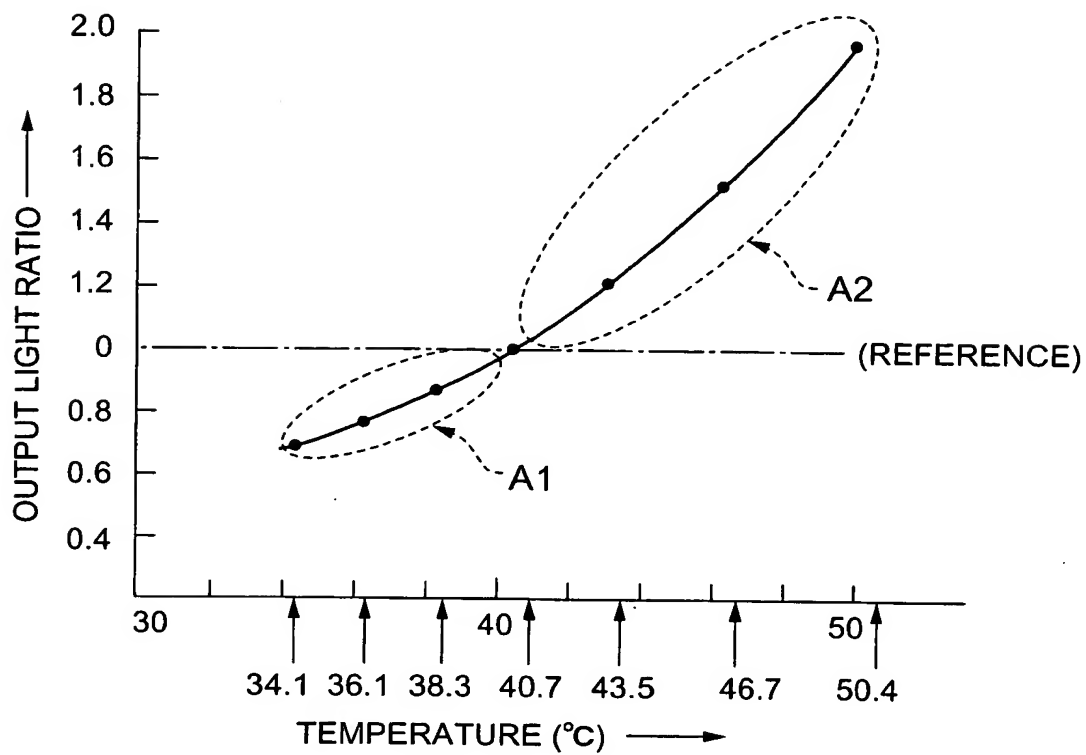


FIG. 16